

1. Record Nr.	UNISA996388133303316
Autore	Saunders Richard <1613-1675.>
Titolo	Apollo Anglicanus [[electronic resource] =] : The English Apollo : assisting all persons in the right understanding of this years revolution, as also of things past, present, and to come : with necessary tables, plain and useful : a twofold kalendar, viz. Julian or English, Gregorian or forein computations, more plain and full than any other ... : calculated according to art, and fitted to the meridian of Leicester ... exactly fitting all the middle counties of England, and without sensible error the whole kingdom / / by Richard Saunders .
Pubbl/distr/stampa	London, : Printed by M. Clark for the Company of Stationers, 1685
Descrizione fisica	[48] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: 1685. Part 2 has caption title: Saunder, 1685. Advertisement: p. [48]. Reproduction of the original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910807777403321
Autore	Richey Brandon J.
Titolo	Phoenix web development : create rich web applications using functional programming techniques with Phoenix and Elixir / / Brandon Richey
Pubbl/distr/stampa	Birmingham : , : Packt, , 2018
Edizione	[First edition]
Descrizione fisica	1 online resource (406 pages)
Disciplina	005.276
Soggetti	Web site development Elixir (Computer program language) Web applications - Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Learn to build a high-performance functional prototype of a voting web application from scratch using Elixir and Phoenix About This Book Build a strong foundation in Functional-Programming techniques while learning to build compelling web applications Understand the Elixir Concurrency and parallelization model to build high-performing blazingly fast applications Learn to test, debug and deploy your web applications using Phoenix framework Who This Book Is For This book is for people with a basic knowledge of Elixir, who want to start building web applications. Prior experience with web technologies is assumed. What You Will Learn Learn Phoenix Framework fundamentals and v1.3's new application structure Build real-time applications with channels and presence Utilize GenServers and other OTP fundamentals to keep an application stable Track users as they sign in and out of chat with Phoenix's built-in presence functionality Write your own database interaction code that is safe, bug-free, and easy to work with Explore testing and debugging methodologies to understand a real software development lifecycle for a Phoenix application Deploy and run your Phoenix application in production In Detail Phoenix is a modern web development framework that is used to build API's and

web applications. It is built on Elixir and runs on Erlang VM which makes it much faster than other options. With Elixir and Phoenix, you build your application the right way, ready to scale and ready for the increasing demands of real-time web applications. This book covers the basics of the Phoenix web framework, showing you how to build a community voting application, and is divided into three parts. In the first part, you will be introduced to Phoenix and Elixir and understand the core terminologies that are used to describe them. You will also learn to build controller pages, store and retrieve data, add users to your app pages and protect your database. In the second section you will be able to reinforce your knowledge of architecting real time applications in phoenix and not only debug these applications but also diagnose issues in them. In the third and final section you will have the complete understanding of deploying and running the phoenix application and should be comfortable to make your first application release. By the end of this book, you'll have a strong grasp of all of the core fundamentals of the Phoenix framework, and will have built a full production-ready web ...
